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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/716,248	11/17/2003	David M. Tucker	205-0034USRI	5207
90116 7590 05/24/2010 (Weatherford) Wong Cabello Lutsch Rutherford & Bruculeri LLP 20333 Tomball Parkway, 6th floor Houston, TX 77070			EXAMINER ROGERS, DAVID A	
			ART UNIT 2856	PAPER NUMBER
			MAIL DATE 05/24/2010	DELIVERY MODE PAPER

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.



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(Weatherford) Wong Cabello Lutsch Rutherford &
Bruculeri LLP
20333 Tomball Parkway, 6th floor
Houston TX 77070

In re Application of
David TUCKER, et al.
Application No.: 10/716,248
Filed: 11/17/2003
Attorney Docket No.: 205-0034USRI

:
: **DECISION ON PETITION**
: **TO EXPUNGE UNDER**
: **37 CFR § 1.59**

For: SUBSEA VEHICLE ASSISTED
PIPELINE COMMISSIONING
METHOD

This is a decision on the petition under 37 CFR 1.59(b), filed 6/28/2006, to expunge information filed March 11, 2005.

The petition is GRANTED.

Petitioner states that confidential information was submitted with the Information Disclosure Statement (IDS), filed on March 11, 2005, and that the material listed on the petition is considered either proprietary or subject to a protective order entered in Federal Civil Matter H-03-2715 in the United States District Court for the Southern District of Texas, Houston Division, and has not otherwise been made available to the public.

The information in question has been determined by the examiner of record and by the undersigned not to be material to the examination of the instant application and may be expunged. The expunged materials have been removed from the official file. Since the originals are no longer available, they are not being returned with this decision.

This petition is granted under the condition that the Applicant is required to retain the expunged material(s) for the life of any patent which issues from the above-identified application. If this condition is not acceptable to the petitioner, then the petitioner is required to contact the undersigned.

Any inquiry regarding this decision should be directed to Michael Day at 571-272-1568.

John Cabeca, TC Director
Technology Center 2800 – Semiconductors
Electrical & Optical Systems & Components